205207 R-1371

WELL REPORT

Note - date should be 1972!

partment of Natural Resources and Conservation water Resources Division Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601

Owner James S. Moran
Address Arlee montana 59801
Location 1.17N, R. 20W. Sec. 8
Doc. No. R-1311 | 205209

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

Special Instructions: I leave provide as indicated in red on the attacked from, the dates the spring development was started and completed; and the nears or method used to slavelop the spring.

Thank you.

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			met with in	drilling, such	as soil, c	lay, shale,	gravel, ro	ck or sand,	etc. Sh
			depth at which strata and he					acter of wa	er-bear
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	Show exact dep	th of bottom.		-1-4444			·		
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returned.

Driller's Signature
41, 462

STATE OF MONTANA SS County of Lake Filed on the 28 day of Alexandra A. D. 1966 still Joclock LM

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ow.			shing Co., Helena, Montana—42234
File No.			T 17 R 70
DUPLICATE			County Last
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		GROUNDWATER COD	
	OFFICE OF STA	ATE ENGINEER	U JAN 6 1964
Dec	claration of Vested	Groundwater	Rights
	The state of the s	ntana Session Laws, 1961	THE RESERVE WELL AND A SECOND OF THE SECOND
1 Kaumond i	Rachel Juna	of	(Town)
	Appropriator)		(Town)
County of Akel	dwater according to the Mo	State ofntana laws in effect prior	to January 1, 1962, as follows:
N			
	2. The bene	eficial use on which the cla	im is based Samelle
		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	3. Date or	approximate date of earlie	est beneficial use; and how continu-
	ous the	use has been /9.5	- Steady
W	E		
X-	4. The am	ount of groundwater clai	med (in miner's inches or gallons
	per min	ute)30 Gal pe	· min
neyswy wy	5. If used	for irrigation, give the a	creage and description of the lands d and name of the owner thereof
		Hant Shall	tring Lawn
	R.20		
Indicate point of appropriate and place of use, if possible	. Each	***************************************	
small square represents 10) acres. 6. The me		water from the ground and the loca-
		each wen or other means c	

7. The date of commen	cement and completion of th	e construction of the we	ll, wells, or other works for with-
drawal of groundwat	r 9114 1957		
		4 .	
8. The depth of water ta	Die Maur 20	77.	
9. So far as it may be	available, the type, size and	depth of each well or th	e general specifications of any other
WOLKS TOU MIE WITHIUM	wat of groundwater		

***************************************	***************************************		
10. The estimated amoun	t of groundwater withdrawn	and voor 30 W	re aal.
11. The log of formations	encountered in the drilling		There
12. Such other informati	on of a similar nature as ma	ay be useful in carrying	out the policy of this act, including
	page of any county record	•	
			Pay more truby
9		Signature of O	archel Rugg
		I)ate <u>6233 1 1955</u>
Three copies to be filed by	y the owner with the County (Clerk and Recorder of the	e county in which the well is located

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24355

Raymond & Rackel Rugg

STATE OF MONTANA County of Lake, Dec.
Filed on the 3 1 day of.

A. D. 1963 at 5 28 o'clock Lean Mannay Recorder

Carpo Clerk of a Recorder 2 °;

Notice of Complet	3 1973 Approved Stock Form—State Publishing Co., Helena, Montana 2245 DEST OF MATURAL COUNTY STATE OF MONTANA TRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER Lion of Groundwater Appropriation Without Well Eveloped After January 1, 1982
(Under Ch	apter 237 Montana Session Laws, 1961)
21065-8, 1525	Date of Appropriation of Groundwater Cobart School Owner Contractor (if any) Address of Contractor
	Date Started Apple Completed
N Sec. T. R. Indicate point of appropriation and place of use, if possible.	2) Means of withdrawing water (gravity, pump, canal, etc.) 3) Depth of water table. 4) Use of the water. 5) Amount of groundwater claimed (in miner's inches, c. gallons
And the second second	per minute)
Angele de la companya	6) If used for irrigation, give number of acres and description of land. 7) Estimate amount of water used each year. Signature of Owner.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

2/06377, 1039	Date of Appropriation of Groundwater August School
	Owner Address 12 Per September 2012
	Contractor (if any)
	Address of Contractor
	Date:Started April 122@Date:Completed Artes 75.07
N N	1) Describe means of obtaining groundwater (as by sub-irrigation;
	developed spring, drains, etc.)
	top town of warmer we were
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	E
	2) Means of withdrawing water (gravity, pump, canal, etc.)
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	(3) Depth of water table
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Indicate point of appropriation	general delice facts
and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute) de la desde de de la companya de la com
Carried Carried Carried Contraction	6) If used for irrigation, give number of acres and description of
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	7) Estimate amount of water used each years.
	\ " " January
	Signature of Owner. With the Market M
	Date Zeeze
現蹊계시 글 남자는 모든 경기에 되는 수 있다.	
is form to be prepared by contra	ector (if any), otherwise by the owner.

Please answer all questions of not applicable, so state, otherwise the form will be returned.

210658

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Robert Schall

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ETHEL M. HARDING

ETHEL M. HARDING

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gw, 2 🗸			Approved S	tock Form-	State Publishing	Co., Helena, N	iontana_41933	
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	Darlinton		Votice of Co	əlama	tion o	- Grou	ndwate	i P
			Appropria	ation	by Me	ans of	Well	
- 1		. [4	(Under Chapt	er 237, l	Montana S	ssion Law	i, 1961)	
[O']		Owner	G.L. Crofos	t	Address	Arles	Valley	Creek
25	Clay		John Farrell			Arlee M		
351 701	Clay & Rock	211101						
701	Bed Rock & Water		Notice of Appropri	1.0				
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_		drilled	· **		other)			
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-	·	SSN Ind	dicate on the diag				_	different
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			epth at which wate strata and height		•			or water
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-	N N	¬ St	atic Water Level fo	or non-fl	owing Well	••••	9*	64 feet
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		Pı	umping Water Leve	el	65 fe	et at		per minute
		D	ischarge in gal. pe	r min. of	flowing w	ell		
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-	X		emarks: (Gravel					
-			tion of p	lace of	use of grou	ndwater if	not at we	ll, and an
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-	WW 45 Sec 18 T 17 R	 	acres irri	gated, 1f	used for n	rigation)		
SE	Indicate location of well		***************************************			**************		
- Fo. 9	place of use, if possible. E small square represents 10 ac		***************************************					
701			***************************************			***************************************	•••••••	
	Show exact depth of bottom.				2	***************************************	14	***************************************
					Drille	r's License		
					77	. K. S	sell	
					1791116	r's Signati	ure	

in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

42,085

R,018
Report
Hell Report
H. L. Craffort
To Public

STATE OF MONTANA County of Lake
Filed on the 22 day of June
A. D. 1967 at/1:30 o'clock M

ETHEL M. HARDING

County Clerk and Recorder

By Charles Deputy

Deputy

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	Approved Stock Form-State Pu			212
ile No		T 17 P	R 20 w	
UPLICATE		County	Lake	
ADMINISTR OFFIC Declaration of	TATE OF MONTANA ATOR OF GROUNDWATER CO JE OF STATE ENGINEER Vested Groundwater or 237, Montana Session Laws, 19	r Riahts	ECEIVI IAN 3 1965 E ENGIN	
				A
1. Mateldie Fleming (Name of Appropriator)			(Town)	
County of have appropriated groundwater according	to the Montana laws in effect DI	ntens	1, 1962, as fol	lows:
W #	d. Date or approximate date of ear ous the use has been we irrigation oct. Zir. 4. The amount of groundwater of per minute)	laimed (in minute of a creage and color and managed) and with the water from the sof withdrawa diversion	ner's inches or 2 acre 1 per ann lescription of t of the owner 3 3 3 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	gallons the lands thereof ac.22 R 20 the loca-
7. The date of commencement and completerwal of groundwater		well, wells, or	other works i	or with-
irrigation Oct. 24, 19	completed 1937		**************************	······
8. The depth of water table20	-		***************	
9. So far as it may be available, the type works for the withdrawal of groundwate	e, size and depth of each well or	the general sp	ecifications of	any other
10. The estimated amount of groundwater 11. The log of formations encountered in the	ne drilling of each well if available	B		•••••••••••••
12. Such other information of a similar na reference to book and page of any coun recorded Flath	ature as may be useful in carryin	g out the poli	cy of this act,	includin
			••••••••	***************************************
	Signature of Owner	Malela	a He	mi
	-	Date Dec	27, 196	3 0
Three conies to be filed by the owner with the				

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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 19629

R. Water Report

Matilda Fleming

To

The Public

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STATE OF MONTANA

County of Lake:

Filed on the State of Die of A. D. 1963 at 9.070 clock Q. M.

County Clerk and Recorder

By

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UADRUPLICATE NONTANA RESOUR	DE IVED 1973 1973 DESAND CONSTATE OF MONTANA CES AND CONSTATE OF GROUNDWAT OFFICE OF STATE ENGINE TOPPICE OF GROUNDWAT Without Well Developed After January 1, 19	ter Appropriation
210656; 150 June 29, 1973 513 p. 111.	Date of Appropriation of Owners	Laws, 1961) Groundwater 1973 Line Madress 1975
' 5-13 p. 111.	Address of Contractor	And Date Completed 144 25 1713
N N	developed spring, drai	aining groundwater (as by sub-irrigation, ins, etc.)
1/4 Sec. T.	3) Depth of water table 4) Use of the water	g water (gravity, pump, canal, etc.)
Indicate point of appro and place of use, if possib	priation olc. 5) Amount of groundwa per minute)	ter claimed (in miner's inches, or gallons
	land	, give number of acres and description of water used each year.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

2005671523	Date of Appropriation of Groundwater
de 29 1912	Owners Comment & AUE daress Comment & Physics
400 29/9/5 5/39 11	
	Contractor (if any)
	Address of Contractor.
	Date Started Andrew L. L. Date Completed
Section Section 1985	1) Describe means of obtaining groundwater (as by sub-irrigation;
	developed spring, drains, etc.)
	france of fels and posts
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	E .
	2) Means of withdrawing water (gravity, pump, canal etc.)
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	3) Depth of water table
and the second	4) Use of the water
' Sec.≱≥ T≠∓≠R.¥#.	
Indicate point of appropriation and place of use, if possible.	
	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute)
	6) If used for irrigation, give number of acres and description of
	land
	The form of the second
	7) Estimate amount of water used each year
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Signature of Owner.

This form to be prepared by contractor (if any), otherwise by the owner.

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Please answer all questions. If not applicable, so state, otherwise the form will be returned

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	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEIVE
na i	aration of Vested Groundwater Rights JAN 2 1964
Ped	아들아, 그래, 이 그는 그는 그는 그는 그는 그는 그는 그는 그는 그리고 그는 아내를 가지 않는 그리고 하는 것이 없는 것이 없는 것이 없는 것이 없는 것이 없다면 하는 것이 없다면 없다면 없다면 그 것이다.
5/1	(Under Chapter 287, Montana Session Laws, 1961) STATE ENGINEER
Shilm K	Stoleatt, of ale
	appropriator) (Address) (Town)
have appropriated ground	State of
N	
	2. The beneficial use on which the claim is based faurement
k	3. Date or approximate date of earliest beneficial use; and how continuous theouse has been lastical date with the continuous theorem.
	Coplinuous upe ring 1956
	E when we leavight grouperty
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 10 gal year men
	5. If used for irrigation, give the acreage and description of the lands
. S	to which water has been applied and name of the owner thereof
W 14.NE4 Sec22 Th7 F ndicate point of appropr nd place of use, if possible.	a. 20 iniation Each
W14 NEL Sec22 Ti.7 F	a. 20 iniation Each
W 14.NE4 Sec22 Th7 F ndicate point of appropr nd place of use, if possible.	R. 20 riation Each acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
W	R. 20 riation Each acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Jalen Report

Thelma M. Wolcott

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DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 14 1964 Declaration of Vested Groundwater Rights ENGINEER (Under Chapter 237, Montana Session Laws, 1961) 1. Douglas G. or G. Almira Burgeas. (Name of Appropriator) (Address) (Town) 2. The beneficial use on which the claim is based. Household Use Watering stock and Irrigation 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Rate-unknown. Used. continually. 4. The amount of groundwater claimed (in miner's inches or gallon per minute)-50 Gailtones a minute. 5. If used for irrigation, give the acreage and description of the lam to which water has been applied and name of the owner there 5. acres. Panily garden and yard. Douglas G. uvgess 6. The means of withdrawing such water fr 1 the ground and the location of each well or other means of withdrawal. Electric Pump. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Unknown. 8. The depth of water table. Unknown.			Approved Stock Form—State Pr	ublishing Co., Helena, Montana—2234
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drawal of groundwater. Unknown	W 1/Nw2 Sec. 25 T17N R. 20w Indicate point of appropriation and place of use, if possible. Eacl	3. E 4.	Date or approximate date of each out the use has been. Date	claimed (in miner's inches or gallot in miner's inches or gallot inches of withdrawal.
drawal of groundwater Unknown	W 1/Nw1 Sec. 25 T17N R. 20w Indicate point of appropriation and place of use, if possible. Eacl	3. E 4.	Date or approximate date of each out the use has been. Date	claimed (in miner's inches or gallon in miner's inches or
	w 1/Nw1 Sec. 25 T17N R. 20w Indicate point of appropriation and place of use, if possible. Eacl	3. E 4.	Date or approximate date of each out the use has been. Date	claimed (in miner's inches or gallon in minute e acreage and description of the language and name of the owner there are and yard. ch water from the ground and the loss of withdrawal.
	s 1/2 Nw1 Sec. 25 T17N R 20w Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres 7. The date of commencement	S. 4. 5. 4. 4. 5. 4. 4. 5. 4. 5.	Date or approximate date of each out the use has been Date	claimed (in miner's inches or gallon in minute e acreage and description of the lambled and name of the owner there are and yard, wh water from the ground and the local of withdrawal.
8. The depth of water table Unknown	s 1/2 Nw1 Sec. 25 T17N R 20w Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres 7. The date of commencement	S. E 4. 5. t and complet	Date or approximate date of each out the use has been Date	claimed (in miner's inches or gallon in minute e acreage and description of the land plied and name of the owner there are and yard. wh water from the ground and the locus of withdrawal. well, wells, or other works for withdrawal.
	s 1/2 Nw1 Sec. 25 T17N R 20w Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres 7. The date of commencement	S. E 4. 5. t and complet	Date or approximate date of each out the use has been Date	claimed (in miner's inches or gallon in minute e acreage and description of the land plied and name of the owner there are and yard. wh water from the ground and the locus of withdrawal. well, wells, or other works for withdrawal.

8. The depth of water table. Unknown

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Electric pump -2 inch pipe - 90 Feet

10. The estimated amount of groundwater withdrawn each year. 450,000 Gallions

11. The log of formations encountered in the drilling of each well if available. Unavailable.

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Unknown

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Signature of Owner & Buylas & Bugges

R906 163431

STATE OF MONTANA 33
County of Luke,
Filed on the duy of Jan
A. D. 196 4 at 4:32 o clock 1 M
HAZEL KINNICK
County Clock and Recorder
By December 1

ar .	Approved Stock Form—State Publishing Co., Helens, Montann—42234
Pile No	T 17 R 30
DUPLICATE	County Lake
, or in oath	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
Dec	laration of Vested Groundwater Rights JAN 6 1964
	(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEED
Λ D .	A
1 Naw TRUCK	Appropriator) (Address) (Town)
County of Lake	dwater according to the Montana laws in effect prior to January 1, 1962, as follows:
nave appropriated groun	A 0 1
	2. The beneficial use on which the claim is based.
	+ stock waters
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been 1925 - full time to que
v	E
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 10 gelan gelan minu
	5. If used for irrigation, give the acreage and description of the land
s	to which water has been applied and name of the owner thereo
VW45W5025T17	R.20
Indicate point of approp and place of use, if possible	. Each
small square represents 10	tion of each well or other means of withdrawal.
7. The date of commend	cement and completion of the construction of the well, wells, or other works for wit
drawal of groundwate	1929
	72 14 1 6. 20 14 +
8. The depth of water tal	10 T2 ft. delge- afgrage 20 ft. writer
9. So far as it may be works for the withdray	available, the type, size and depth of each well or the general specifications of any other wal of groundwater. Land Contract 22 ft. Alexander
	A
10. The estimated amount	of groundwater withdrawn each year 400, 000 gala:
	encountered in the drilling of each well if available nat known
	on of a similar nature as may be useful in carrying out the policy of this act, includ page of any county record
reretence to poor and	page of any county record.
	Signature of Owner Dan Price
	Date Dec. 28, 1963
Three conies to be filed by	the owner with the County Clerk and Recorder of the county in which the well is loca

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

163124 °C.

STATE OF MONTANA) as County of Lake,
Filed on the 3 day of 10e
A. D. 1963 MAZET RINNICA

County Clerty and Recease

A. D. Maria Clerty and Recease

A. D. Mari 200

GW C		Approved Stock Form—State Publishing Co., Helena, Montane—42234
File N	0,	T 17NB 20W
DUPL	ICATE	County Jake
	ADMINISTRATOR OF OFFICE OF ST	F MONTANA F GROUNDWATER CODE TATE ENGINEER JAN 2 1964 Contana Session Laws, 1961)
	10 80.0	0.0
1(O(Name of Appropriator)	, of (Address) (Town)
Cou	inty of Augustan according to the M	State of Manda. Iontana laws in effect prior to January 1, 1962, as follows:
	N 2. The ber	r approximate date of earliest beneficial use; and how continue use has been Carletal under the continue to th
	Cm.	itenues since 1951
	per min	mount of groundwater claimed (in miner's inches or gallons nute) 15 gal per younger. d for irrigation, give the acreage and description of the lands ich water has been applied and name of the owner thereof
W+SE	/4.SE4Sec26 T17 R20	
and	tion of	neans of withdrawing such water from the ground and the loca-
۶. ۵		ectric water pump
7.		the construction of the well, wells, or other works for with-
8.	The depth of water table 10 water	
	So far as it may be available, the type, size an works for the withdrawal of groundwater	d depth of each well or the general specifications of any other
10.	The estimated amount of groundwater withdraws	n each year 500,000 gal
	#	g of each well if available
	insknow	
12.	Such other information of a similar nature as n reference to book and page of any county record	nay be useful in carrying out the policy of this act, including
		Signature of Owner Velma & Nelson Date Dec. 23, 1943

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Roter Report
Volona P. Nelson
to
The Public

STATE OF MONTANA County of Lake,

Filed on the 30 day of Doc

A. D. 19 6 3 at 12:59 clock P.M

EAZEL RINNIGH MK

County Clerk and Recorder

By

Deputy

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le No			Approved	a stock Form—	-State Publishing	7.0	LO.	37.4
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	(Elev. above sea level	, <u> </u>	otice of C	 Somple	tion of		Maria Sandra and Bullion and Addition .	and the American State of
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			(Under Cha		and the same of the same of		1	
o•		Owner	Evermett 1	Peterson	Address	Ārīe	е иол	L
_34	Gravel	Driller					e Mont	
_34* 47*	Sand Water		Notice of Approp			M 1975		
47	Water Gravel		ll started Feb. 1				b.3 1965	
		Type of	70477	خ.	Equipm		Churn I	400年发展。
-			lriven, bored or	****************		drill, rotar	y or	
- 1	-		Use: Domestic	Mu:	nicipal 🔲	Other	□ I rri	gation
-			Industrial [_	ainage 🗍	Stock		
_			dicate on the di net with in drilli					
<u> </u>		Show d	epth at which wa	ater is enco	ountered, th	ickness an	d character	
_		bearing	strata and heigh	ht to which	1 water rise	s in the W	ell.	
l 1								
		Size of Drilled	Size and Weight of	From (Feet)	To (Feet)		PERFORATIONS	
						Kind Size	From (Feet)	T', (Feet)
_		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	T/,
		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	T/,
		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	T',
		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From (Feet)	T/, (Feet)
	N	Drilled Hote 511	Weight of Casing	(Feet)	(Feet)	Kind	From	T/, (Feet)
	N	Drilled Hole 511	Weight of Casing 511 (142)# tatic Water Level hut-in Pressure i	(Feet) O for non-fl	(Feet)	Kind Size	From (Fest)	T. (Feet)
	N	Drilled Hole 511	Weight of Casing 517 (142)#	(Feet) O for non-fl	(Feet)	Kind Size	From (Fest)	Tr. (Feet)
	N	St. St.	Weight of Casing 511 (142)# tatic Water Level hut-in Pressure i	(Feet) O i for non-fl	(Feet)	Rind Size	From (Feet)	Tr. (Feet)
	N	St. St. P	Weight of Casing 511 (142)# tatic Water Level hut-in Pressure is umping Water Level	o (Feet) o o o o o o o o o o o o o o o o o o o	owing well fewing w	Kind Size	From (Feet)	feet) feet)
		St. St. P	weight of Casing 5" (14½)# tatic Water Level hut-in Pressure is umping Water Level bischarge in gal. I low Tested	for non-fl for Flowin evel	owing Well 26 fe flowing w cementing	Rind Size	From (Feet) 23 15 gal. 1 t 1 Hot	(Feet)
		St. St. P	weight of Casing 5" (142)# tatic Water Level hut-in Pressure is umping Water Level with the control of the control of the control of the control of the case of t	for non-fil for Flowin evel	owing g Well 26 fe flowing w cementing use of grou	Rind Size et atetlth of Tes , packers, ndwater is	From (Fest) 23 15 gal. 1	(Feet)
	W	St. St. P	weight of Casing 5" (142)# tatic Water Level hut-in Pressure is umping Water Level is charge in gal. Itemarks: (Grave tion of other	of for non-fl for Flowin evel	owing g Well 26 fe f flowing w cementing use of grountinent inf	et atth of Tes, packers, ndwater it	15 gal. 1 type of shif not at wel	(Feet) feet) from the feet of the feet o
	S.W. 14.S.W. Sec. 2 (c. T./.7)	Stilled Hote 511	weight of Casing 5" (142)# tatic Water Level hut-in Pressure is umping Water Level is charge in gal. Itemarks: (Grave tion of other	of for non-fl for Flowin evel	owing g Well 26 fe f flowing w cementing use of grountinent inf	et atth of Tes, packers, ndwater it	23 25 gal. 1 type of shi f not at wel including	(Feet) feet) from the feet of the feet o
	W	Stilled Hote 511	weight of Casing 5" (142)# tatic Water Level hut-in Pressure is umping Water Level is charge in gal. Itemarks: (Grave tion of other	of for non-fl for Flowin evel	owing g Well 26 fe f flowing w cementing use of grountinent inf	et atth of Tes, packers, ndwater it	23 25 gal. 1 type of shi f not at wel including	(Feet) feet) from the feet of the feet o
47	SW 1/SW Sec. 2 (2. T.17) Indicate location of w	Stilled Hote 511	weight of Casing 5" (142)# tatic Water Level hut-in Pressure is umping Water Level is charge in gal. Itemarks: (Grave tion of other	of for non-fl for Flowin evel	owing g Well 26 fe f flowing w cementing use of grountinent inf	et atth of Tes, packers, ndwater it	23 25 gal. 1 type of shi f not at wel including	(Feet) feet) from the feet of the feet o
	SM 1/SM Sec. 2 c. T.17 Indicate location of we place of use, if possible	Si Si RAO. RAO. rell and e. Each 10 acres.	weight of Casing 5" (142)# tatic Water Level hut-in Pressure is umping Water Level is charge in gal. Itemarks: (Grave tion of other	of for non-fl for Flowin evel	owing g Well 26 fe f flowing w cementing use of grountinent inf	et atth of Tes, packers, ndwater it	23 25 gal. 1 type of shi f not at wel including	(Feet) feet) from the feet of the feet o
47	SN 145W Sec. 2 (2. T.17) Indicate location of we place of use, if possible small square represents	Si Si RAO. RAO. rell and e. Each 10 acres.	weight of Casing 5" (142)# tatic Water Level hut-in Pressure is umping Water Level is charge in gal. Itemarks: (Grave tion of other	of for non-fl for Flowin evel	owing g Well 26 fee f flowing w cementing use of grou ritinent inf	et atet at	23 25 gal. 1 type of shi f not at wel including	(Feet) feet) from the feet of the feet o
	SN 145W Sec. 2 (2. T.17) Indicate location of we place of use, if possible small square represents	Si Si RAO. RAO. rell and e. Each 10 acres.	weight of Casing 5" (142)# tatic Water Level hut-in Pressure is umping Water Level is charge in gal. Itemarks: (Grave tion of other	of for non-fl for Flowin evel	owing g Well 26 fee f flowing w cementing use of grou ritinent inf	et atet at.	23 25 25 25 26 27 28 28 29 20 20 20 20 20 20 20 20 20 20 20 20 20	feet) feet) feet) feet)

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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Everett Peterson
The Public AND THE STREET The state of the s STAMPLE COLDINATE STATE OF MONTANA County of Lake HAZEL KINNICK
County Glerk and Recorder
County Glerk and Recorder 636t 6 83

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Market Service

e No PLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWAT OFFICE OF STATE ENGINEE	m—State Publishing Co., Helena, Montana—12234 T
PLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWAT	T 17 N B 20
STATE OF MONTANA ADMINISTRATOR OF GROUNDWAT	
ADMINISTRATOR OF GROUNDWAY	County Lake
· · · · · · · · · · · · · · · · · · ·	IN EUGE IN FIN
PERTAIN SMAMD BA BATERA	TER CODE
Uffice of State Enginee	JAN 6 1964
Declaration of Vested Ground	Water PSIAJE FALCINITIES
(Under Chapter 237, Montana Session I	
Conder Chapter 201, Mondata Session 2	
MAD CADET M SHANE and LAMES GRAHAM!	Arlee
MARGARET M. SHANE and JAMES GRAHAM, of (Name of Appropriator) (Add	dress) (Town)
County of Lake State of	Montana
have appropriated groundwater according to the Montana laws in e	effect prior to January 1, 1962, as follows:
N N	
2. The beneficial use on wh	ich the claim is based. domestic
	te of earliest beneficial use; and how continu-
ous the use has been continuous USE	two wells, both since 1947-
	A A A A
4 The amount of ground	luitor eleimed (in miner's inches on college
per minute) 12 gal	<pre>lwater claimed (in miner's inches or gallons lons per minute well #1;</pre>
#2 hand pump well	#2
E To mad for fortunation	
s to which water has be	give the acreage and description of the lands een applied and name of the owner thereof
not applicable	
E 1/1 NW Sec. 26 T. 1) R. 20	
ndicate point of appropriation nd place of use, if possilile. Each	
mall square represents 10 acres. 6. The means of withdraw	ving such water from the ground and the loca
E/4 SE/4 Sec. 22 717 R20 tion of each well or other pump over well.	er means of withdrawal Shallow well
well head, # 2	head, well #1; hand pump ove
7. The date of commencement and completion of the construction of	of the well wells or other world for with
drawal of groundwater 1947	of the well, wells, of other works for with

8. The depth of water table about 6 feet	<u> </u>
-	
 So far as it may be available, the type, size and depth of each works for the withdrawal of groundwaterdr.i.led.wells. 	well or the general specifications of any othe
works for the windrawar of groundwater	
•	
10. The estimated amount of groundwater withdrawn each yearab	out 250,000 gallons per year
11. The log of formations encountered in the drilling of each well if	available not available
0.0000	

Signature of Owner Mangaret Mr. Shan

Date December 31, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

reference to book and page of any county record not applicable

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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Filed on the S. day of
A. D. 1903 at 46 o'clock S.
County Clerk and Recorder

Depute

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rile No		Approved Stock F	orm—State Publishing Co., Helena.	R. 20
September 1	********	•	County /	
DUPLICATE	Administra	ATE OF MONTANA TOR OF GROUNDW. OF STATE ENGINE	ATER CODE	ECEIVED
	Declaration of \	Vested Groun	— dwater Rights√	1964
		237, Montana Session		ENGINEER
1.MARGARET M. S (Nam	HANE and JAMES G	SEDET RAHAM/, of	Arles	the second secon
County of Lak	groundwater according to	State of	Montana effect prior to January	1. 1962. as follows:
nave appropriated (
-	2.	The beneficial use on of pasture la	which the claim is based	sub irrigation
W	3.	ous the use has been.	date of earliest beneficial about 1923; cont	inuous natural
		The amount of grou	ndwater claimed (in mi	ner's inches or gallons
s		If used for irrigation	, give the acreage and o been applied and name	lescription of the lands
NE 1/2 NW/ Sec. 24 T. Indicate point of all and place of use, if posmall square representations.	ppropriation ssible. Each ats 10 agres. 6.	75 acres, 40 twp. 17N, rge SET sec. 22 erty owned by The means of withd	on of hay meadows acres in the NE 120W. M.P.M. as twp. 17N acres aborders awing such water from t	MM1. Sec. 26. d 35 acres in low, M.P.M.; prop- he ground and the loca-
sely sec aa	T17 K20	tion of each well or o	ther means of withdrawa	not appli-
			*4,1 1-	
7. The date of cor drawal of groun	mmencement and completed water not application	able	of the well, wells, or	other works for with-
		.		
8. The depth of wat	ter tableaboutl	foot	<u>-</u>	
works for the wi	y be available, the type, thdrawal of groundwater.	notapplicabl	8	
		•••••••••••••••••••••••		***************************************

10. The estimated ar	mount of groundwater w	ithdrawn each year n	ot applicable	1
11. The log of forms	ations encountered in the	drilling of each well	if available not app	licable
		••••••••••	\	***************************************
	rmation of a similar nati k and page of any county			ey of this act, including
***************************************				- 20
		Signatur	e of Owner	ant In Sham
		•		mber 31, 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

Translated &

中国的政治的 人名马勒 有一点的复数使用的时期的 人名

STATE OF MONTANAI

County of Lake,
Filed on the Solday of AD, 1923 at State State County

County Clerk and Recorder

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DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE: OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 227, Montana Session Laws, 1961) STATE ENGINEER Lake Nums of Appropriator) County of Lake Nontana (Name of Appropriator) County of Lake Nontana State of Montana 2. The bendfield use on which the daim is based domestic and stock waster 3. Date or approximate date of cardiest benefitied use, and low continuous the use has been. 1931; continuous since 1931. 4. The amount of groundwater desired (in miner's inches or gallons per minute). 6. gallons per minute). 6. gallons per minute. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof most appropriator, and place of use, if possible Each munit square represents 10 sures. 6. The mans of withdrawing such water from the ground and the location of each well or other means of withdrawal. shallow Mell. jet. pump 3/8". dlscharge offset shout 20.ft. from Mell laked 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1931 8. The depth of water table. shout. 15 feet. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. dug well., 12 lnch steel. culyert casing to—about 25 feet depth. 10. The estimated amount of groundwater withdrawn each year shout 350,000. gallons. 11. The log of formations encountered in the drilling of each well if available. not. available.	G			Approved Stock Form—State Publishing Co., Helena, Montana—42234
ADMINISTRATOR OF GROUNDWATER CODE. OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Lews, 1961) STATE ENGINEER 1. EVERTIF, and RUTH M. PRIERSON of Rural Route Arises (Name of Appropriator) Lake State of Montana (Town) County of Lake State of Montana 1. Every of Lake State of Montana 2. The beneficial use on which the claim is based domestic, and stock water 3. Date or approximate date of earliest beneficial use, and low continuous the use has been 1931; continuous since 1931 4. The amount of groundwater claimed (in miner's inches or gallons per minuto). 6. gallons. per minute. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof not applicable. (yard Irrigation, gallons. per minute). 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. shallow. wall. jett.pum. 3/kl. discharge offset about 20. ft. from. well. Is head 7. The date of commensement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 1931. 8. The depth of water table. shout 15 feet. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. dug well., 12 Inch steel. Gulyert casing to works for the withdrawal of groundwater. dug well. 12 Inch steel. Gulyert casing to about 25 feet depth. 10. The estimated amount of groundwater withdrawn each yearshout 350,000. gallons 11. The log of formations encountered in the drilling of each well if available. Bot available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner. C. A. Gallery.	Tile No	. .	ratio 1	T 17 P R 20 W
ADMINISTRATOG OF GROUNDWATER CODE OFFICE OF STATE DRIGHTER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER 1. EVEREIT F. and RUTH M. PEIERSON. of Rural Route Aries (Name of Appropriator) Lake State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based domestic, and stock Mater. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 1921; continuous since 1921. 4. The amount of groundwater claimed (in miners inches or gallons per minute). 6. gallons per minute. 5. If used for irrigation, give the acreace and description of the lands on the proportion of the small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. shallow Mail. jet_pump_3/kl'.discharge.offset.about 20.ft. 7. The date of commencement and completion of the onatruction of the well, wells, or other works for withdrawal of groundwater. 19.3. 8. The depth of water table. Shout. 15 feet. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdraw of groundwater. dug Mell., 12. Inch. steel. cul. vert. casling to about. 25 feet. depth. 10. The estimated amount of groundwater withdrawn each year. shout. 350,000. gallons. 11. The log of formations of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. Signature of Owner. L. M. Character. Signature of Owner. L. M. Character.			•••••	County LAKE
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12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record	11	The low of for	mations encountered in the	drilling of each well if available not available
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Signature of Owner & F. Poleran				
				Enement Of
				Signature of Owner C. J. Valeran
Date				Date /2-30-63
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.	ጥኤ-	ree conica to ha	filed by the owner with the	County Clark and Recorder of the county in which the well is located

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

R650 9167985 91 ster Report & verett 7 Peterson The Public

County of Lake,
Filed on the 30 day of Oce
A D. 1963 at 3.00 clock - M

County Of Lake,
Filed on the 30 day of Oce
A D. 1963 at 3.00 clock - M

County Of Lake,

County Of Lake,

December 1980

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2007 ST 2000 Start Start Start Start

No. 1

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RECEIV Exproved Stock DEC 27 1912 T 17 N. R 20 W. MOITANA DEPARTMENT OF NATURAL DUPLICATE County Take IGITIANA DEPARTMENT OF MONTANA
DESCUREES STAFFE OF MONTANA
ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater July 13, 1965 Arnold G. Helding and OwneRebecca Ann Heldingddress Arlee, Montana 59821 (Owner) Contractor (if any)None (Owner)= Address of Contractor None. Date Started July 13, 1965ate Completed July 21, 1965 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Sub-irrigation and other -- natural processes. -- Small ditch. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Stockwatering W1NW....14...... Sec..28. T17N R.20E 100 miners inches. 12 months each year. Indicate point of appropriation and place of use, if possible. (estimated_volume). Signature of Owner Date.December. This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Doc. No. R-1406 207221
Filed for record
this 26 td day of Aec.
A. D. 19 72, at 12:35
o'clock P. M.

T. Art Nov. D. or. Astr. 1991

\$1000 P. 1000

The Public

Watter Appropriation without Well

STATE OF MONTANA | 58

Filed on the OC

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DRILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER AND DEPARTMENT OF THE Surface of Strate such as soil, clay, sand, ness of strate such as soil, clay,

form to be prepared by driller, and three copies to be filed he evener with the County Clerk and Recorder in the county in the the well is located, last copy to be retained by driller. The entering is located, last copy to be retained by driller. Rebecca Ann Helding Rebecca Ann Helding For Administrator's Use File - 1/405 20.7320. Well started July 21 1965 For Administrator's Use File - 1/405 20.7320. Well started July 21 1965 For Administrator's Use File - 1/405 20.7320. Well started July 21 1965 For Administrator's Use File - 1/405 20.7320. Well started July 21 1965 For Administrator's Use File - 1/405 20.7320. Well started July 21 1965 For Administrator's Use File - 1/405 20.7320. Well started July 21 1965 For Administrator's Use File - 1/405 20.7320. Well started July 21 1965 For Administrator's Use File - 1/405 20.7320. Well started July 21 1965 For Administrator's Use File - 1/405 20.7320. Well started July 21 1965 Well Started July 21 1965 For Administrator's Use File - 1/405 20.7320. Well started July 21 1965 Well started July 21 1965 Well started July 21 1965 Well devoloped by Baller. For Administrator's Use For Administrator's Use File - 1/405 20.7320. Well devoloped by Baller.	70 (Foot) 32 108 142 150	Red Sandy Clay Brown Clay Blue Shala & Water
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iller's Address Arlee Mont		

B-1405

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Arneld G. & Sebecca Ann Helding

to

The Public

STATE OF MONTARIA

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Resources and Conservation
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Resources Division
Resources and Conservation

Owner Arnold H	elding	
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Location T.	? R.	Sec. 7
Doc. No. R- 14	05; 207	220

As the Administrator of the Groundwater tode for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

Special Instructions: Please provide, as indicated in red on the attached form, the complete location of the well by section, township and range.

Shark Jon Kindly - alleeding.

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DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER IN SEPARTICAL OF STATE Such as soil, clay, sand, ness of strata such as soil, clay, sand, ness of st

Developed after January 1, 1962

United Chapter 237 Moctana Session Laws, 1961, as amended) This storm to be prepared by delifer, and three copies to be filled by the ewner with the County Cherk and Recorder in the tounty in which the well is located, last copy to be related by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Rebecca Ann Relding Related Relat					
by the ewner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Rebecca Ann Relding Owner Armold Relding and Recorder in the county in which the well policy of the county in th	and the second s		Top of	Ground	(Elev. above sea level)
Please answer all questions. If not applicable, so state, otherwise the form may be returned. Rebecca Ann Helding For Administrator's Use Address ATI no Valley Crosts. Fill AND Report Administrator's Use Address ATI no Valley Crosts. Fill AND Report Repor	by the owner with the County Cle	erk and Recorder in the county in	(Feet)	(Feet)	
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Notice		n of Groundwaf Without Well oped After January 1, 196	er Appropriation 2
	(Under Chapte	er 237 Montana Session La	iws, 1961)
	D	ate of Appropriation of G	roundwater.
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			Date Completed 4.26.3
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Indicate poin	se, if possible.	per minute)	44
Indicate poin	se, if possible.	per minute)6) If used for irrigation,	give number of acres and description of
Indicate poin	se, if possible.	per minute)	give number of acres and description of
Indicate poin	se, if possible.	per minute)	give number of acres and description of

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

DUPLICATE

ADMINISTRACIOR OF GROUNDAY (AND GOD) OPPORTORISM PROPERTY (PROPERTY)

Notice of Completion of Groundwaler Appropriation Without Well Declored Act Tenney 1, 1884

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Sec3.4 T. 17 R. 20

Indicate point of appropriation

1)	Descr	ibe mo	ans of	obtair	ing g	round	water-	(as by	SU
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31 Der	oth of w	ter table	1000	A COLUMN	CONTRACTOR CONTRACTOR
		Autoria Table			Control (Carolina)
	20.00	NO. 15.	4.5	A 100 CO	

4	۱. T	se.	of t	ne v	rater		(ev				Ė.
		1			2.7	110		$j(\omega)$	4	344	18
	***	4		i jin	ر کور		1	5.3			3

5) Amount of groundwater claimed (in miner's inche per minute)....

6) If used for irrigation, give number of acres and d

	land	,	· · · · · · · · · · · · · · · · · · ·		
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		1	33. ()	10-15-56-76	
۰			70	THE SECURITY OF THE PARTY OF TH	i

Signature of Owner

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county works are located.

Please answer all questions. If not applicable, so state otherwise the form will be returned

	MONTANA WATER RESOURCES BOARD		_
GW 3	RECEIVED Approved Sto	ock Porm—State Publishing Co., Helena, Montana—42345	" nL
File No	OCT 13 1967	1 17 N R 20 W	5/
DUPLICATE		County Sake	
	STATE OF MOI ADMINISTRATOR OF GRO		
	OFFICE OF STATE	ENGINEER	
No	tice of Completion of Grou Without V	Vell	

Developed 1210ci Santaly 1, 1002

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Address
	Contractor (if any)
	Address of Contractor
	Date Started
N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
w l	
" ., .2	
;H (NP	2) Means of withdrawing water (gravity, pump, canal, etc.)
	3) Depth of water table
NESE1/ See3 4 T 17 R 10	4) Use of the water
Indicate point of appropriation	
and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute)
	6) If used for irrigation, give number of acres and description of
	land
	7) Estimate amount of water used each year
	Signature of Owner
	Date,

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

1000

-Q. 1089 181524

il.

No		Form—State Publishing Co., Helena, Montant—12234.
PLICATE		County Lake
FLIVATE	STATE OF MONTANA	(2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
	ADMINISTRATOR OF GROUNDW	
	office of State engin	2015年1月1日 - 1916年 1
Declara	tion of Vested Group	dwater Rights AN 5 1964
The state of the s	Jnder Chapter 237, Montana Session	a Laws, 1961) STATE ENGLINEER
		STALL ENGINEER
Raymond D. Bassett	, of	Arlee
(Name of Appro	opriator) (4	Address) (Town) Montana
County of Lake have appropriated groundwater	r according to the Montana laws in	n effect prior to January 1, 1962, as follows:
N		가는 그들은 그 사람들은 하다는 그런 이렇게 하고 다 하다면 해결.
		which the claim is basedockwater
x	and the second of the second o	
		date of earliest beneficial use; and how continu-
		2,00-4/-44545
		undwater claimed (in miner's inches or gallons
	per minute) 15 ga	allons per minute
5	5. If used for irrigation to which water has	on, give the acreage and description of the lands been applied and name of the owner thereof
NW 26 _ 17 _ 20		
1/4 NW Sec. 36 T. 17 R. 20	'	
idicate point of appropriation ad place of use, if possible. Each	h	rawing such water from the ground and the loca-
nall square represents 10 acres	tion of each well or o	other means of withdrawal
	electric pump	
and the second s	.=	
		n of the well wells on other works for with.
7. The date of commencemen	t and completion of the construction approximately 1933	in of the well, wells, of other works for with-
7. The date of commencement drawal of groundwater	t and completion of the construction approximately 1933	TO LILE WELL, WELLS, OF VILLE WOLLS IN WALLS
drawal of groundwater	t and completion of the construction approximately 1933	
drawal of groundwater	approximately 1933	
8. The depth of water table 9. So far as it may be availa works for the withdrawal of	approximately 1933 15 feet able, the type, size and depth of each forward after	ch well or the general specifications of any other
8. The depth of water table 9. So far as it may be availa works for the withdrawal of 70 feet in depth and c	approximately 1933 15 feet able, the type, size and depth of each groundwater cased with 6" casing	ch well or the general specifications of any other
8. The depth of water table 9. So far as it may be availa works for the withdrawal of 70 feet in depth and c	approximately 1933 15 feet able, the type, size and depth of each groundwater cased with 6" casing	ch well or the general specifications of any other
8. The depth of water table 9. So far as it may be availa works for the withdrawal of 70 feet in depth and c	approximately 1933 15 feet able, the type, size and depth of each of the stype, size and depth of the stype, size and	ch well or the general specifications of any other
8. The depth of water table 9. So far as it may be availa works for the withdrawal of 70 feet in depth and c	approximately 1933 15 feet able, the type, size and depth of each groundwater cased with 6" casing	ch well or the general specifications of any other
8. The depth of water table 9. So far as it may be availa works for the withdrawal of 70 feet in depth and control of 10. The estimated amount of g	approximately 1933 15 feet able, the type, size and depth of each groundwater cased with 6" casing	ch well or the general specifications of any other
8. The depth of water table 9. So far as it may be availa works for the withdrawal of 70 feet in depth and control of 10. The estimated amount of g	approximately 1933 15 feet able, the type, size and depth of each groundwater cassed with 6" casing groundwater withdrawn each year untered in the drilling of each well	ch well or the general specifications of any other
8. The depth of water table 9. So far as it may be availa works for the withdrawal of 70 feet in depth and c	approximately 1933 15 feet able, the type, size and depth of each groundwater cased with 6" casing groundwater withdrawn each year untered in the drilling of each well	ch well or the general specifications of any other 500 gallons per day if available
8. The depth of water table 9. So far as it may be availa works for the withdrawal of 70 feet in depth and common to 10. The estimated amount of g	approximately 1933 15 feet able, the type, size and depth of each groundwater cased with 6" casing groundwater withdrawn each year untered in the drilling of each well	ch well or the general specifications of any other 500 gallons per day if available
8. The depth of water table 9. So far as it may be availa works for the withdrawal of 7.0 feet in depth and control of 1.0. The estimated amount of graduate and the stimated amount of graduate and the sti	approximately 1933 15 feet able, the type, size and depth of each groundwater cassed with 6" casing groundwater withdrawn each year untered in the drilling of each well a similar nature as may be useful	ch well or the general specifications of any other 500 gallons per day if available
8. The depth of water table 9. So far as it may be availa works for the withdrawal of 7.0 feet in depth and control of 1.0. The estimated amount of graduate of 1.1. The log of formations encounts of 1.2. Such other information of reference to book and page	approximately 1933 15 feet able, the type, size and depth of each groundwater cassed with 6" casing groundwater withdrawn each year untered in the drilling of each well a similar nature as may be useful of any county record.	ch well or the general specifications of any other 500 gallons per day if available
8. The depth of water table 9. So far as it may be availa works for the withdrawal of 7.0 feet in depth and control of 1.0. The estimated amount of graduate of 1.1. The log of formations encounts of 1.2. Such other information of reference to book and page	approximately 1933 15 feet able, the type, size and depth of each groundwater cassed with 6" casing groundwater withdrawn each year untered in the drilling of each well a similar nature as may be useful of any county record.	ch well or the general specifications of any other 500 gallons per day if available in carrying out the policy of this act, including
8. The depth of water table 9. So far as it may be availa works for the withdrawal of 7.0 feet in depth and control of 1.0. The estimated amount of graduate of 1.1. The log of formations encounts of 1.2. Such other information of reference to book and page	approximately 1933 15 feet able, the type, size and depth of each groundwater cased with 6" casing groundwater withdrawn each year untered in the drilling of each well a similar nature as may be useful to of any county record.	ch well or the general specifications of any other 500 gallons per day if available in carrying out the policy of this act, including

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24251 R 15094 Raymond D. Bossett To The Public

STATE OF MONTANA

County of Lake,

Filed on the 3/ duy of Dec.

A. D. 1963 at 1:06 o'clock P. M.

HAZEL KINNICK

County Clerky and Recorder

By County

A	Approved Stock Form—State Publishing Co., Helena, Montana—42334 T. 17 N. R. 20	[دھو
File No	T 17" R20"	
DUPLICATE	County Lake	المرا
	STATE OF MONTANA	
ADM	INISTRATOR OF GROUNDWATER CODE	E
	OFFICE OF STATE ENGINEER JAN 2 136	ľ
Declaratio (Under	on of Vested Groundwater Rights ALE ENGIN or Chapter 237, Montana Session Laws, 1961)	EE
Pu Bring		10 mm
(Name of Appropria	ator) (Address) (Town)	
County of Lake	ator) of (Address) (Town), State of Manufacture 1 1982 of Aller	
nave appropriated groundwater acc	coording to the Montana laws in effect prior to January 1, 1962, as follows:	VB:
N	2. The beneficial use on which the claim is based to case hold	<u>.</u>
	3. Date or approximate date of earliest beneficial use; and how con	ıtinu
	ous the use has been saliest date not known than the sale of the s	us
w	E 1948.	
	4. The amount of groundwater claimed (in miner's inches or g	allon
<u> </u>		
Sec 36 T/7 R20	5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner the second sec	hered
Indicate point of appropriation		
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal electrics.	atio
7. The date of commencement and drawal of groundwater.	d completion of the well, wells, or other works for	
.0 ^	ft. deep. aggrag, 50 ft water	
9 The death of water table	···y/·································	
9. So far as it may be available, t	the type, size and depth of each well or the general specifications of any undwater casery	oth
9. So far as it may be available, t	the type, size and depth of each well or the general specifications of any	oth
9. So far as it may be available, tworks for the withdrawal of grou	the type, size and depth of each well or the general specifications of any undwater case of the general specifications of any	
9. So far as it may be available, tworks for the withdrawal of grou	the type, size and depth of each well or the general specifications of any	
9. So far as it may be available, tworks for the withdrawal of ground to the works. 10. The estimated amount of ground the works.	the type, size and depth of each well or the general specifications of any undwater case of the general specifications of any	
9. So far as it may be available, tworks for the withdrawal of ground to the works for the withdrawal of ground to the works for the works for the withdrawal of ground to the works for the works fo	the type, size and depth of each well or the general specifications of any undwater from the second specifications of any undwater withdrawn each year 600,000 gsls.	
9. So far as it may be available, tworks for the withdrawal of ground to the works for the withdrawal of ground to the works for the works for the withdrawal of ground to the works for the works fo	the type, size and depth of each well or the general specifications of any undwater from the second specifications of any undwater withdrawn each year 600,000 gsls.	
9. So far as it may be available, tworks for the withdrawal of ground 10. The estimated amount of ground 11. The log of formations encountered	the type, size and depth of each well or the general specifications of any undwater ben. casing first general specifications of any undwater withdrawn each year 600,000 gols. The depth of each well if available not known and in the drilling of each well if available not known.	
9. So far as it may be available, tworks for the withdrawal of ground 10. The estimated amount of ground 11. The log of formations encountered	the type, size and depth of each well or the general specifications of any undwater. Adwater withdrawn each year. 600,000 gala. The drilling of each well if available. Not known	

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R.613 = 167941

STATE OF MONTANA

County of Lake,

Filed on the 20 day of 196 Sal 23 Sclock P. M

County Clerk and Recorder

Depute

OW.	No.			
	T.TOA'	rre.		,

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGIN

	I. JOHNSON	ARLEE	
(Name of Appropriator)			(Town)
County of	TVRE	State of MONTANA	
have approp	riated groundwater according	ng to the Montana laws in effect prior to Janua	ary 1, 1962, as 10110Ws:
	N	6 m 1 - 60 1 3 123 4 - 124 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 4
[[2. The beneficial use on which the claim is base household use and watering of	
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		3. Date or approximate date of earliest benefic	
] 	Load	ous the use has been 1952 contin	
	F E	drilling	
2			
		4. The amount of groundwater claimed (in per minute) all 100 Gal. a.	
		per minute)	<u></u>
		•	
	<u> </u>	If used for irrigation, give the acreage an to which water has been applied and na	d description of the land me of the owner thered
	ð	***************************************	
Sec	36 T17. R20.		
Indicate point	t of appropriation se, if possible. Each	***************************************	
mall square	represents 10 acres.	6. The means of withdrawing such water from	•
		tion of each well or other means of withdraw	
		wall numn.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		npletion of the construction of the well, wells,	
		npletion of the construction of the well, wells,	
drawal of	groundwater1952	completed same year	
drawal of	groundwater1952		
8. The depth 9. So far as	groundwater 1952 of water table 25.ft.	ype, size and depth of each well or the general	specifications of any oth
8. The depth 9. So far as	of water table 25.ft. it may be available, the the withdrawal of groundware.	ype, size and depth of each well or the general aterDeep well	specifications of any oth
8. The depth 9. So far as	of water table 25.ft. it may be available, the the withdrawal of groundware.	ype, size and depth of each well or the general	specifications of any oth
8. The depth 9. So far as	of water table 25.ft. it may be available, the the withdrawal of groundware.	ype, size and depth of each well or the general aterDeep.well=-4".cssing50 feetd	specifications of any oth
8. The depth 9. So far as	of water table 25.ft. it may be available, the the withdrawal of groundware.	ype, size and depth of each well or the general aterDeep.well	specifications of any oth
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8. The depth 9. So far as works for	of water table	er withdrawn each year 375.000 Gal. a y	specifications of any oth
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R910

STATE OF MONTANAL

County of Lake,

Filed on the 13 day of Jan

A. D. 1964 at 11:00 o'cloci. IM

HAZEL KINNICK

County Clerky and Recorder

By

Deputs

G		Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	***************************************	17 R 2 10
DUPLICATE		County Jale
	ST	ATE OF MONTANA
	ADMINISTRA	TOR OF GROUNDWATER CODE
	OFFICE	OF STATE ENGINEER
	Declaration of	Vested Groundwater Rights JAN 2 1964
	(Under Chapter	237, Montana Session Laws, 1961)
		STATE ENGINEER
Grite	(Name of Appropriator)	(Address) (Town)
County of	Vale_	State of Mastera
have app	ropriated groundwater according t	o the Montana laws in effect prior to January 1, 1962, as follows:
	N	The beneficial use on which the claim is based fautate
		Jawa and garden
	X	Date or approximate date of earliest beneficial use; and how continu-
		ous the use has been Mayhar While the
W	E	property
	4.	The amount of groundwater claimed (in miner's inches or gallons
		per minute) 3000 gallano per any
		V.
	5.	. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner, thereof
		3 acre infoundant Garden
	Sec T R	
and place of	f use, if possible. Each	The means of withdrawing such water from the ground and the loca-
sman squar	e represents to acres.	tion of each well or other means of withdrawal
	7	Vumpawa Willemat unip
7. The	date of commencement and complet	tion of the construction of the well, wells, or other works for with-
drawal	of groundwater	ese to record of when
	and well was	uni q
8. The de	epth of water table	
9. So far	as it may be available, the type,	size and depth of each well or the general specifications of any other
works	for the withdrawal of groundwater.	Dugwell with Heard wing.
	(Jul Well-o	w they perly
*********	·	
10. The es	stimated amount of groundwater w	ithdrawn each year 1, 095, 500 Doubloutfur year
		drilling of each well if available grasel
*********		<u> </u>

12. Such	other information of a similar nat	ure as may be useful in carrying out the policy of this act, including
		y record

		Signature of Owner Arthur Murchly
		Signature of Owner As Thur Mulling
		Date 10230 - 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Griginal to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Mb 36
162966

Natur Report
Withur & Louise Llewellyn
The Public

County of Lake,
Filed on the 3.0 day of Local
A. D. 1963 at 1.26 o'clock f. M.

TABEL KINNICK

County Gerk and Recorder

By Deputy

9200

3 GW 2 Revised 1969 13-3M-10/69

Revalli, Mont.

RECEIVED County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER ADDITION BY AREANS OF WELL DRILLER'S LOG Indicate the character, color, thickmontana water resources board RESOURCES ALD LOSS grayed, shale, sandstone, etc. Show depth at which water vises in well ADDITION BY AREANS OF WELL

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962	in height to which water rise
	Top of Ground (Blev, above a
s form to be prepared by driller, and three copies to be filed the owner with the County Clerk and Recorder in the county in	From To. (Foet)
ich the well is located, last copy to be retained by driller.	
ase answer all questions. If not applicable, so state, otherwise the	TO OUR TIANGLE
m may be returned.	A STORY OF THE STO

by the owner with the County Cle which the well is located, last cop	erk and Re	ecorder ir	the coun	filed ty in	From (Feet)	(Feet)	Top#911		A LONG TO A	127.1 No. 7.1
Please answer all questions. If not form may be returned.				e the 🌣 🛶		16	A Secretary of the	A Proposition		26,32015
Owner Schenika Senall					16	34	30400260008600	SEESTIFICATION OF		27.342
Owner,		or Admin	istrator's U	se	314		. at . 46.03	eria elektrikaria	Broken Town	- 1 to 1 to 1
AddressFile 2/0657; 1524					J4	4 4	وبدر	mc, gra		294 A
Arles, Mont.		mene c	29, 197	3	46	147	Lean,	grava.	加州人民意 多特色	4.00
Date well started 30 May, 197	2 GW	1 5/2	29, 197 p. m.					SOMETHIS S		
completed 31 lisy, /72		:						ecotion College		
Type of well	****************						different data	Protein Line		
Equipment used Churn Dri	(Dug, di	riven, bored o								
Water Use: Domestic T Munic	ipal 🔲	Stock · 🗔	Irrigation	on 🔲 .						
Industrial Drainage] Other	□* □	Garden/Lav	vn 🔲						
*Describe										
USE: If used for irrigation, indus	striai. dra	inage or	other. Ex	olain.		 				-
state number of acres and lo	cation or	other dat	a (i.e. Lot,	Block						
and Addition)	50.	,000	•••••	••••••						
					-					
Hole of Casing	To (Feet)	Klad	ERFORATION From			 				
6 5/e 18" up	47	X SEX	XXXX	#EEECE						
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	}					-				
	1		ł	}			<u> </u>			
<u> </u>	. }			1	}		 			
N			3 1/ 2	2 .						
		water lev inca water	level		*	 		 -		1
	. شب at		gallons	per minute	•/					1
	measuredminutes after pumping									-
W E	began *Meas	sured from	m ground	leyel.						1
	*****	Marata.	y							-
for hours. Power 230 Pump 3/4 HP					IP					Ĺ
Remarks: (Gravel packing, cementing, packers, type of shutoff)					g,					1
5							Ī]
T. 17 A R. 20 E										1
3 <u>(</u> \(\frac{1}{2} \)						_	+			4
EACH SMALL SQUARE REPRESEN	INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SMALL SQUARE REPRESENTS 40 ACRES.									-
Driller's Signature Slage Office Port						+	 			1
Driller's Address							+			-

204

LICENSE NO.

Show exact depth of bottom

210657 Well Report Control of the Public STATE OF MONTANA

Gounty of Lake

Filed on the 27 Law of

And 182 A By RD NG

By Company of Company

Deputy

Deputy William so state, altera wise metal And the second s The angle (death of Sal a relational for the (र अंधा नहार अलगे वर भागनी) - जन्म 展送記録的 計算行 The State of the S The state of the s ME 1011 vn banaynar od (1 7 stiff the first of the first video of the Tim or or STATE OF THE STATE PANYVOLET MANAGEMENT (NAME OF TAXABLE OF TAX Sandy State of the second keaheld 108 yeleath videlth 14 14 11 20 भूषेत्रा कर्मा स्थित training bar ASTRONOUS CONTRACTOR Sold from decide , flywr i'n sgel Velgivinas 10 HAV S. Massards

GROUNDWATER INDEX County Lake Twp. 17N Rge. 1960 County Type of Form File No. Remarks Name of Appropriator 30 Price Dan GW3 31 ahun, Wom on Frances
31 Cory, Roy Di+ Fen V 163196 GW2 162759+

DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STALE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater. October 1, 1963 St. Ignatius, Mont Owner Lambert Niedringhadsess.... Contractor (if any) Address of Contractor Date Started Oct ... 1, 1963Date Completed Incomplete Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Stream in Winwiss and Spring in Bankiswi Sec. 2, T. 17 N. R. 19 W. MM, which spring feeds into said spring and which stream then enteres and disappears into the ground upon elaimants land; claimant intends to dam and reservoir the water for use in fish ponds and reservoirs. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use..... continuous year round, estimated about 20 miners inches. SW 1/4 SE Sec 2 T.17 R. 19 Indicate point of appropriation and place of use, if possible. Signature of Owner.

This form to be prepared by contractor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

DURHO/YES

TOWNSO'T TO EVENT! ADTIETERANOS OS GEODROS ANTE CODE OPIOPOSEMMETANGERPAR

STATE ENGINEER

Note of Constation of Countral Apparation. Without Well

(Grida: Tagia: 287 Moinea Susion Terres (Civ.)

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162281 Natur Report Sambert Nedringhaus To The Public

STATE OF MONTANA County of Lake Filed on the 3 day of A. D. 196 3 at 10130 clock S

File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 6 Notice of Completion of Groundwater Appropriation GINEER Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater. 1954 . Address anles, Mort, Contractor (if any) Address of Contractor . Date Started Date Completed Date Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to

E/2 S.W.14..... Sec. 3.0 T.17 R.19.
Indicate point of appropriation and place of use, if possible.

estimate approximate lengths of periods of use about 10

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

Signature of Owner Don Price

Date Alc. 28, 196.3

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R-M9. 163125 Dan Price

County of Lake,

Filed on the 3 | day of Clack | MAZEL KINDICK

County Cleyk and Recorder

By Depute

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(Elev. above sea level 22 00)		N	otice of Approp	Comple riation			ndwate	
			(Under Ch	apter 237, M	ontana Se	ssion Law	י, 1961) עושה	لره ۍ
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Show exact depth of bottom.			***************************************		<i>9</i>	······································	•••••••	•••••
8/37				,	Drille	r's Licens	e Number	****
					 Duill-	m)a Cia	······	***************
This form to be prepared by driller, an	ıd thre	e eo	pies to be file	d by the own		r's Signat ae County		Recorder

in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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9/m. & Frances M. Oh STATE OF MONTANAL
County of Lake,
16 day of Dec.
16 a 15 2 o clock L. M.
HATEL KINNIGE
Lety and Recorder
An Analas
Decente 311.46

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